

CROSSFIELD CHRONICLE

VOL. XXVI., No. 52

CROSSFIELD, ALBERTA, THURSDAY, APRIL 20, 1933

PRICE 1.50 A YEAR

Bargains on Every Shelf at the New Store

If you didn't get acquainted last Saturday, come in this week and look us over.

New Goods Arriving Every Day in Every Department.

This Week

Men's Department Specializing in Rubbers and Rubber Boots.

Hardware Department Specializing in Plow and Harness Supplies.

Grocery Department Specializing in Everything that's good to eat.

Halliday & Laut

TAKE CARE OF YOUR CAR..... NOW

It is cheaper to have repairs to your car to prevent damage or accidents than afterwards. It is real economy to keep your car in good repair. We are equipped with facilities, material and experienced workmen.

TREAT YOUR MOTOR to a set of new valve seats, and note the difference in the power of your engine—also the difference in the amount of gasoline and cylinder oil consumed.

CROSSFIELD GARAGE

F. T. BAKER, Proprietor

Phone 4

Crossfield, Alberta.

Hardwood

We stock a complete line of Hardwood suitable for wagon and implement repairs.

Right now we are in a position to quote you exceptionally attractive prices.

Get your tongues, po'es, reaches and eveners from us—we can fix you up, and fix you up right.

Atlas Lumber Co., Ltd.

HARRY R. FITZPATRICK

Member

Phone 15

W.R.L.A.

Once Again--Baby Beef

Fresh Killed Veal

Fresh Killed Lamb

Home Cured Bacon

Fresh Made Sausage

Crossfield Meat Market

L. CHRISMAS, Manager

OLIVER CAFE

George and Fong

After the Game is Over

You will enjoy a tasty lunch at The Oliver.

"See For Yourself"

"Famous For Good Food"

Taxpayers Meeting Monday, April 24th.

Important Meeting to Discuss the New Tax Consolidation Act.

A meeting of the ratepayers of the Village of Crossfield will be held in the Town Hall on Monday evening April 24th at 8 o'clock for the discussion of the New Tax Consolidation Act.

The meeting is important as the various points of the Act will be explained and discussed in full. It is desired to know the feeling of the ratepayers as to the advisability of adopting the measure.

The Act applies to all Municipal and Improvement Districts; also it can be made applicable to such cities, towns and villages which by resolution passed not later than July 15th, 1933, declare the Act to apply.

The Act provides that when a taxpayer is in arrears for more than one year in respect of land taxes due to the Municipality, or for school taxes, he may enter into a consolidation agreement whereby the arrears would be paid by instalments over a period of six years.

The scale of instalments is to be as follows:

1933, 10 per cent. 1934, 10 per cent. 1935, 15 per cent. 1936, 20 per cent. 1937, 20 per cent. 1938, 25 per cent. Instalment must be paid on or before December 15th each year, and current taxes also must be paid on or before that date.

The Storm

Snow began to fall on Saturday afternoon and continued until Tuesday, covering the ground to a depth of 18 inches. Farmers are jubilant over the prospects of another big crop.

There has been no wind since during the storm, and the snow is melting gradually and soaking into the ground, which is even better than last year's April snow fall, when drifts where 12 feet high and consequently as it melted ran into the low places.

There has been very little seeding done in this district and it is expected that the storm will keep them off the land for a week or ten days.

Stock came through the storm if good shape and feed is plentiful

LOCAL NEWS

Heywood Bros. have 20 head of choice export steers that several buyers from Calgary have been bidding on.

J. M. Williams, Massey-Harris agent, sold a new drill and a gang plow to S. Dunsomore.

Tommy and Helen Miller of Calgary are spending the Easter school holidays at the home of Mr. and Mrs. M. N. Underhill.

Wm Marles returned on Wednesday after spending a few days at Red Deer. Mr. Marles states that farmers are seeding up there.

Mr. and Mrs. R. M. McColl who have been visiting relatives at Lloydminster since the prorogation of the Legislature, are expected home this week.

The Bucian Construction Co., Calgary, have the contract for building the C. P. R. station at Crossfield and will commence work as soon as possible. The Atlas Lumber Co. will supply the material.

Earl Havens is moving his string of race horses into Crossfield and will do his training on the local track.

Culver Calhoun is figuring on doing a little celebrating on Sat., April 22nd, which is the date he arrived in Calgary just 40 years ago.

Business was exceptionally brisk in town on Saturday. The opening sale at Halliday & Lauts got a big play, while the U. F. A. Store had a big day. Once again "it pays to advertise."

Unveiling Roll of Honor

Unveiling will take place in the Anglican Church on Sunday 23rd inst. at 3:30 p.m.

The members of the Crossfield Branch of the Canadian Legion (B.E.S.L.) will parade at the Town Hall at 3 p.m. Medals will be worn. Com. D. J. Hall, Pres.

23rd. April 1915

2nd Battle of Ypres, the first important engagement in which the Canadian troops took part and which not only brought great honor to the 1st. Division but had such far reaching consequences in preventing an advance on so vital a position as the channel ports, laid open by the effect of the first Gas Attack by the Germans against the French Colonial Troops who fled in terror before it.

Records of the battle from the official records of the Canadian Corps from this district were with Col. R. L. Boyle.

"Towards 8:00 p.m. a French liaison officer sent to the Canadian Division had informed General Alderson that the 45th Division was going to counter-attack and asked for co-operation. Orders were sent by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out by orderly officers to the 3rd Canadian Brigade to counter-attack towards Kitchener's Wood as soon as re-enforcements from the 1st. Can. Brigade were ready.

The counter-attack was carried out

"SALADA" TEA DOWN

10¢ a lb.

SAME FINEST QUALITY
BROWN LABEL NOW 25c 1/2 lb.

The Jig-Saw Puzzle Of Life.

Have you participated in the prevailing rage or fad of these latter days of the depression—the jig-saw puzzle?

If so, what did you get out of it? A few idle hours of lazy enjoyment as you sorted out the many and variegated colored pieces, cut in all their fantastic shapes, and sought to fit them together? Is that all you got for your money, your time, your intent concentration? If so, it was largely waste, and you would have been better employed in reading, or some light occupation, or even lying down in quiet and complete relaxation.

Or did you, as your fingers played with the fascinating bits of colored cardboard and you pieced them together until out of a jumble of colors the design of an artist began to emerge into a thing of beauty, allow your thoughts full range, and even study your own reactions to the comparatively idle task in which you were engaged?

For example, as hour after hour slipped by while you selected this piece and that and maneuvered them about the table, endeavoring to make them fit where it seemed they ought to fit, but would not, did you become more and more impatient, or were you actually and truly developing what has become to many people—the lost art of patience? The question is: Did indulgence in this jig-saw pastime strengthen or weaken your will power to cope with the real puzzles which lie ahead?

Did working over the jig-saw suggest anything else to you? Did your employment in this form of recreation for tired bodies and troubled minds, lead to more serious thought, to a contemplation of the complications of life, the consolations of life, and, as you finally solved the puzzle, the rewards and the beauty of life? Did you pass in contemplation of your own life, and give some heed to the pattern you were weaving out of the many pieces under your control to make it a thing of beauty, or mar it with ugliness?

A well known authoress, writing in the current issue of a popular magazine, tells how she spent most of the night working over one of these intricate jig-saw puzzles. As she worked well into the small hours the pattern of the puzzle continued to elude all her efforts; she could not make the design come together; it persistently lacked both coherence and purpose. She became discouraged as the hours went by, growing both impatient and inaccurate, until, at last, in extreme desperation, she laid one improbable piece against the other one, and brushed aside those sections she had nearly completed.

Having almost given up hope of successfully solving the puzzle, she saw a certain inoffensive fragment off to one side of the table. It was a tiny piece, and yet, when she had fitted it into the puzzle, her difficulties suddenly vanished. For that tiny fragment held the necessary clue to the puzzle's color and line. Set in its place, the pattern became clear and the design stood out in bold, brave fashion. In fact, in a very short time the jig-saw puzzle had ceased to be a puzzle; it had become a picture.

Surveying the finished picture, this authoress said to herself: "Life is pretty much this way. It is a mass of irregular, jagged pieces until we've located the key piece."

The key piece—it is all important whether in working out the solution of a jig-saw puzzle of that still more intricate pattern of our lives. As the lady we have quoted further says, many of us work doggedly through the long darkness over the jig-saw puzzle called life. Often our profitless labor carries us well into the dawn, until we meet that hour when vitality is at its lowest ebb. We are prone at this time to grow confused and inaccurate, tearing up the bits that we have put in order, trying to fit impossible sections together in a foolish manner.

This is a dangerous period in our lives.—In the lives not only of individuals, but of communities and states. It is then we are inclined to engage in rash experiments, to forsake all the groundwork and experience of the past. We do not always realize that we are discouraged and confused because the key piece is missing. But it is there, and invariably, even though that piece has long eluded us, we will find it—if we have patience and vision. It is not the part of wisdom to destroy the whole picture, but to continue to hunt for the missing piece—the key piece,—that will serve to point out where other pieces have been misplaced, where additional pieces should be placed, until the whole stands out strong and splendidly completed.

And here is the greatest and kindest truth in the whole world,—the key piece is usually a little thing that lies close at hand! This is true in a jig-saw puzzle employed to pass an idle hour; it is true of the key stone of a great and beautiful building; it is true in life itself no matter how complicated and tangled it may seem.

An acquaintance of the writer, a young lady who is slowly recovering from a lingering illness of more than a year's duration, has passed many a weary hour working jig-saw puzzles. When asked if they did not tire her, she replied: "No, but as I work at them, having little else to do but rest, I live thought to what I am going to make of my life."

As you work over your jig-saw puzzles, of what are you thinking? What are you making? What do you intend to make, of the all-important jig-saw puzzle of your own life?

More books have been written on Abraham Lincoln than any other man. Napolion held the record prior to 1870.

The Maria, a fish that is plentiful in Lake Winnipeg, is sometimes called the fresh-water ling.

The entrance to the harbor at Churchill, Manitoba, has a low water width of 1,600 feet with a minimum depth of 30 feet.

Giraffes, when their food is juicy can do without water almost as long as a camel.

Unlooked For Discovery

Tests At Cornell University Indicate Diet May Cause Heart Trouble

An unlooked for discovery that diet may cause heart disease comes to light with the death of "Depression," the prize synthetic diet goat of Cornell University.

Apparently in perfect vigor, "Depression" had excited a few days ago and dropped dead. Autopsy showed death due to degenerated heart muscle in the ventricle.

"Depression," moreover, was the sixth goat fed on the synthetic diet, and all the others died of heart disease. There was a 100 per cent record for whatever caused the fatal diet deficiency.

The diet substitutes cellulose for hay. It includes starch, cassava, the solid part of milk, various mineral salts, yeast and cod liver oil. It is fed to goats and other animals in the Department of Animal Nutrition under direction of Dr. L. A. Maynard and Dr. C. M. McCay. The object is to discover the food factors best for animals.

Depression was 10 months old, the first herbivorous animal in history to live any length of time on synthetic "hay." His age brought home the significance of the diet heart complex.

Whether there may be human lesions in the heart diet factor is not known. In view of the fact that heart troubles cause more than twice as many deaths annually in the United States as the next most fatal disease, cancer, scientists regard the goat experiment with interest.

FASHION HINT

"How to make my old short shorts conform to the new length" was a problem to me until I hit on this plan. I dropped the hem; and the part that had been turned under was cut off. Then I turned, redid the entire dress, after having bleached the goods, following directions in the Diamond Dyes package.

I used Diamond Dyes for the dyeing of course, and have dyed many things with these wonderful colors.

They have saved me many dollars and have never failed to give perfect dyeing. Every color has a fast to water and washing. These things are new when I redye or tint them with Diamond Dyes. They do give the most gorgeous colors!"

Mrs. G. C. Lewis, Quebec

Motorists Are Asking
Outlet For Tourists

Seventeen Miles Now Limit For Driving Outside The Pas

Motorists of the thriving northland mining town of The Pas, are bitten with the wanderlust and yearn for new highways to conquer. The tired business man here who goes for a drive cannot travel far. Seventeen miles is his limit— to Clearwater Lake. Thus has arisen strong agitation for an outlet to the outside world, a project that would lay a 100-mile pathway through virgin wilderness to Hudson Bay Junction, in Saskatchewan.

A road of sorts to that point already exists but is not passable for cars. Bush has been cleared but the road is still not passable. It is hoped to have this road opened up this summer and efforts are being made to have it graded as a relief measure. Motorists here have no opportunity to register high mileage figures on their speedometers. The traffic, made up of 80 automobiles and 35 trucks, occasionally gets into a jam owing to the restricted driving area.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for three miles, the other highway measures but four.

The car driver has a choice of four highways at present. The road to Clearwater Lake, which is the longest, is the most popular. Two other roads stretch for

Research Director Presents Many Striking Statistics To Indicate Upward Swing Of Wheat Prices

If history is to repeat itself, the all-time "low" in the price of wheat and probably of the general commodity price level has been reached.

This was the contention of Major H. L. Strange, director of the research department of the Seaside Grain Co., Ltd., Winnipeg, who recently addressed a meeting of the general membership of the Regina Board of Trade.

Major Strange presented many striking statistics to indicate wheat should climb to 67 cents at country elevators as the surplus disappears.

Major Strange based his contention of the all-time price level having been reached "on the fact that what is occurring today occurred following wars of other years," and also of the report that the index number of wholesale prices rose from 63.6 in February to 64.4 in March, according to a statement issued by the Dominion Bureau of Statistics.

Displaying a chart showing 500 years of wheat prices, collected by George Broomhall, eminent wheat statistician of Liverpool, England, the speaker said it could be noticed the price of wheat was ever fluctuating as it marched through time, but at three periods from 1400 to the present, the price fluctuated very violently, both up and down, in periods corresponding to the three great world-wide wars—the 30 years' war in Germany, the Napoleonic wars and the recent World War—each of them over 100 years apart.

The length of time these fluctuations have taken to rise and fall have been substantially the same during each of the three wars. From the high price of wheat in the 30 years' war in Germany to the bottom of the decline was 11 years, in the Napoleonic wars it was 10 and one-half years, and in the autumn of 1931, the eleventh year after the high price of wheat in the Great War, the decline was arrested in British sterling at Liverpool," the speaker said.

The price of wheat will rise at the country elevator two or three cents as the pound and dollar come closer together, Major Strange continued, adding that 10 cents will be the general commodity price level, the price will rise up to the pre-war level. It would also rise to the extent of the additional 26 cents a bushel, altogether to a price at the country elevator of 67 cents, should the surplus entirely disappear, the speaker claimed.

"I do not hesitate to say," Major Strange commented, "that all the economic forces that implement themselves upon wheat are tending to push back the price to the 1913-14 level, but perhaps not higher."

Some of the "fallacies" people within the trade have felt obliged to oppose, the speaker said, were such as the wheat board, an excise tax on wheat for making bread in Canada, reduction of wheat acreage in Canada and other proposals to replace the present methods of handling and marketing grain in the Dominion.

"The future system of marketing has been, and is being, violently attacked by those who favor a wheat board," the speaker continued, adding, "they carefully refrain, however, from explaining what a wheat board could do that the present system is not already doing. They speak vaguely of differentiating between returning the world's price of wheat and returning the world's value of wheat. A distinction absolutely impossible to define, because they are one and the same thing as far as money is concerned."

Some stated the future system of marketing had no interest in discovering new markets and that perhaps a wheat board or some other organization could do this, Major Strange continued.

The fact is today that there are literally hundreds at work exploring every possible wheat market in the world to dispose of Canadian grain," the speaker said, "all experienced men, who are continually extolling the virtues of Canadian grain and endeavoring to promote its use."

"Much has been said about untapped markets for wheat in China. This again is a fallacy," the speaker maintained. "The true facts are that China produces on the average twice as much wheat per year as does Canada, and in addition, four times the volume of rice that we do wheat in Canada, and that 450,000,000 people in China consume more cereals in the form of rice and wheat per head than do the people of Canada."

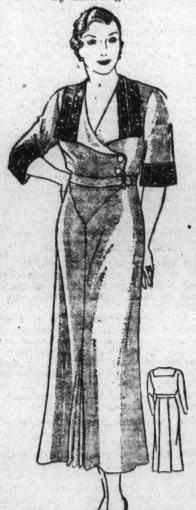
W. N. U. 1930

so, it is apparent there is not much evidence of starving millions and of unlimited markets. As a matter of fact, people in China are as well fed as we are. Starvation only occurs in certain districts with no communication, that suffer from drought and occasional great floods. "It is often forgotten that wheat and other commodities can only be purchased by the people of a country in proportion that others are willing to purchase in turn their products or the goods they manufacture," Major Strange added. "The Chinese market for our wheat and other goods will expand as we or the other people in the world are willing to purchase Chinese products and goods. Money as such, hardly enters into the question at all."

Reduction of wheat acreage by exporting countries by common agreement, would make European buyers suspicious, Major Strange contended, and would tend to increase their own acreage and retain the tariffs and wheat quotas now existing.

Winnipeg Newspaper Union

By Ruth Rogers



533

GRACEFUL FOR THE MATUREN

Decidedly chic and slimming.

Delightfully becoming to the larger woman, this is the type presented for today's woman.

The smart rever neckline is a particularly helpful feature to cut the bustle breadth.

The blouse is finished at the back with a bias yoke effect and vertical seam down the center-front, so that it will slimming.

And how distinctive and smart you will feel in this attractive navy blue crepe silk dress. For its trim, plain white crepe combined with a navy and white crepe print.

Size No. 38, 40, 42, 44 and 46 inches.

Size 30 requires 3 1/2 yards 38-inch,

with 1/2 yard 39-inch contrasting.

Its small cost will amaze you.

Price of pattern 20 cents in stamps or coin (coin is preferred). Wrap coin carefully.

How To Order Patterns

Address: Winnipeg Newspaper Union,
175 McDermot Ave., Winnipeg

Pattern No. Size.

Name.

Town.

.....

Improving Nature

The chemical process used by nature to make coal from peat has been speeded up. What nature takes millions of years to do may be done by scientists in three months. A scientist in Cincinnati, O., has isolated the coal germ and with this bacteria can inoculate a peat bed so that it will turn into coal in a short time.

BARBED SHAFTS OF WIT LOST G. B. S. ADMIRERS



The riper-like wit for which he is famous was the cause of losing George Bernard Shaw, celebrated author and dramatist, two of his most ardent admirers during his recent visit to Hollywood. En route to San Pedro, Shaw stopped off at the movie capital to see at first hand how the great industry is operated. During a tour of the sets he was introduced to a number of famous film stars, and it was at these introductions that G.B.S. gave his well-known wit the work-out that lost him two notable fans. First, the visitor bluntly inquired of Alice Brady "why a girl with a nice face like yours wears a hat like that?" That placed Miss Brady among the anti-Shawians, for while a woman will forgive many things, criticism of her clothes—her hat in particular—is not one of them. Shaw loosed his next barb when lovely Ann Harding was introduced. Miss Harding remarked that she was soon to play in one of Shaw's plays—"Captain Brassbound's Conversion." Whereupon Shaw inquired where she had played the part previously. Miss Harding said "a little town near Philadelphia," and was astonished when the dramatist announced: "I'm sure it must be a piratical performance"—and as a piratical performance is the production of a play without payment to, or permission of the author, Miss Harding retired to her room in tears.

World's Seaplane Record

Italian Aviator Makes An Average Of Over 426 Miles Per Hour

"Red Bullet," powerful little speed plane painted entirely red, broke the world's seaplane speed record recently with Francesco Agello at the controls. For five laps over Lake Garda, Italy, Agello averaged an average of 426.5 miles an hour.

Previous record, set by Lieutenant George H. Stansforth, of England, in 1921, was 408.8.

Agello reached a maximum speed of 432.83 on his fourth lap, and his minimum was 421.66 in the third lap. Air officers said a new engine would be installed in an attempt to reach a speed of 760 kilometers, or 437.5 miles.

Agello was a member of the Italian Schneider cup team in 1928. His successful attempt climaxed a series of such efforts at the high speed airport here in which several craft were lost.

Will Review Income

A review of total incomes received by pensioners in the government service will be made, and if any are considered excessive, the salary, but not the pension will be reduced. This, it is intimated, was the position of the government as outlined by Mayor W. J. Stewart, of Toronto.

The smart rever neckline is a particularly helpful feature to cut the bustle breadth.

The blouse is finished at the back with a bias yoke effect and vertical seam down the center-front, so that it will slimming.

And how distinctive and smart you will feel in this attractive navy blue crepe silk dress. For its trim, plain white crepe combined with a navy and white crepe print.

Size No. 38, 40, 42, 44 and 46 inches.

Size 30 requires 3 1/2 yards 38-inch,

with 1/2 yard 39-inch contrasting.

Its small cost will amaze you.

Price of pattern 20 cents in stamps or coin (coin is preferred). Wrap coin carefully.

Exhibit From Alberta

Involving an expenditure of \$5,000, an Alberta grain exhibit is planned for Regina World Grain Show. Hon. George Headley, Minister of Agriculture, said if the report Manitoba intended expending \$5,000 on a grain exhibit were correct, this province would take similar action.

"Would you be kind enough to ask the Manager to send a smaller wattle? My husband wants to complain of the food."

Just when farm boys are adept in adjusting carburetors, the old horse stages a comeback and they've got to learn to knot a halter.

Demand for automobiles in Argentina in January was greater than the supply.



"No, I don't 'old with 'em, Ma'am. More than one friend of mine 'as 'ad the bread an' butter took out of 'eir mouths by them things."—The Humorist, London.

A New Process For Sprouting Grain To Turn It Quickly Into Fresh Fodder For Cattle

Watching For Contraband Shipments Of Munitions

Close Check Ordered On Ships From B.C. To Orient

Customs officials at British Columbia seaports have been ordered to make a close check for contraband shipments to the Orient during the next few weeks. Hostilities in Jehol and the prospect of prolonged fighting have increased the demand for war materials, and it is suspected that munitions have been sent across the Pacific in the guise of ordinary merchandise.

There is a good deal of smuggling going on, according to investigators. Five hundred cases of dynamite were recently discovered on the liner "Showa Maru" from Japan. This was shipped in boxes labeled with a bogus description and would have passed through undetected had it not been for the customs officials' special vigilance.

Of course, there is no embargo on war materials leaving the country, provided they have been purchased in a legitimate way and all other legal procedure has been observed.

For instance, the Japanese government recently completed purchase of a large quantity of steel track which has been lying idle at Port Mann ever since construction of the Canadian Northern Railway was suspended many years ago. This material will probably be used in the manufacture of munitions, but is considered a strictly business-like deal.

Consolidated Mining & Smelting Company at Trail is making regular shipments of zinc to the Orient and there is but little doubt that most of it is used in the making of shells.

A Chinese Landlord

Canceled Payment Of Back Rent Owed By Unemployed Man

Somewhere in the city of Haili, there is a Chinese landlord with more "heart" than some of the English members of the rent-collecting fraternity.

In the northwest end of the city there is a family, the head of which has been out of work for a considerable period of time, with the result that they are now long on accounts and short on cash.

They live in a flat rented to them by a Chinese laundryman, who, along with other creditors, has been waiting for his money for several months. He called several times for the money and noted that each time the condition of the family seemed to be getting worse.

He called again recently and handed the tenant an envelope. The father of the family took it with a sinking heart, expecting on opening it, to find a notice of eviction, which would throw him and his loved ones out on the street.

After the departure of his Chinese landlord he plucked up courage enough to open the missive to discover to his joy that it contained, not an eviction notice, but a receipt for the full of his back rent, amounting to more than \$150, wiping out the debt in its entirety.

Needless to say, any feelings of animosity that this particular family might have entertained toward the yellow race was eradicated by this act of unsolicited kindness.

Checked Up On Doctor

Boy In Montreal Hospital Proved Falsity Of Old Story

Royal Victoria Hospital in Montreal claims to have found the original of "the child who notices things."

His name is George Ross, aged ten.

George arrived at the hospital to undergo a slight operation. Before the anesthetic was administered, the doctor in charge made his usual little speech to the patient, assuring him that there would be no pain and that the whole affair would be matter of a minute.

George's first remark on coming out of the ether was directed in a reprobative tone to the doctor:

"It was seven and a half minutes," he declared. A clock near the bed which George had studied last thing in and first thing out enabled him to check the doctor's veracity.

People of Vienna, Austria, are eating less food per person than a year ago.

Benzol, an anti-knock for gasoline, is present in the waste gas of Turner Valley.

A new process for sprouting grain within a few days so as to turn it into fresh fodder for cattle has been brought to the attention of German farm experts by Dr. Spangenberg, who believes that it will revolutionize cattle breeding by permitting industrial manufacturing of fodder.

The new process proposed by Dr. Spangenberg and recently tested by the German Agricultural Society is briefly as follows: The grain that is to be sprouted is spread upon large perforated iron sheets or riddles in a layer of about one inch. The riddles are then placed into open wooden cases of the same size, so that they are resting in the middle of the cases. By pouring a liquid over the grain at regular intervals a rich growth of light green sprouts is produced which may be harvested after tea to fifteen days, when they have grown to a height of about ten inches.

Dr. Spangenberg did not reveal the nature of the liquid used in his experiments, and to what he attributes an especially quick growth of the sprouts and their adherence to him, although high authorities in the Agricultural Society on seed sprouting of the German Agricultural Society believe that this liquid is composed of phosphoric acid, potassium nitrate, potash and lime.

Similar mixtures have already been used for some time in experiments of this kind by the society. When testing the liquid applied by Dr. Spangenberg, the experts of the society applied it at the same time their own mixture as well as pure water to other riddles filled with grain. It was found that, as to the rapidity of growth, there was not much difference in the three cases.

The great advantage of this process is that it enables the farmer to introduce some variety into the menu of the cattle, especially in winter, when no fresh fodder is available. It, moreover, seems to have a beneficial effect on the milk production. Dr. Spangenberg maintains that tests in Lubeck have shown recently an increase of the milk production by 18 to 22 per cent after feeding sprouts instead of grain only.

Experts of the agricultural society, however, expressed some doubt as to the feasibility of fattening cattle, hogs and other animals by feeding them these sprouts. This, they declared, could be achieved only at a much greater cost, which, in view of the relatively small value of fresh meat, would not pay. The reason why it would be more expensive to fatten cattle by feeding them sprouts than by feeding them ordinary grain is simple. Quite aside from the cost of the liquid used to sprout grain, the process of sprouting leads to a loss of nutritive value, caused by the lack of sunlight and the resulting inability of the sprouts to accumulate carbureted hydrogen. Instead, the sprouts, biologically speaking, do nothing but accumulate water, which builds up a larger body compared to the small grain out of which it is developed. The carbureted hydrogen contained in various forms in the grain are broken up by the sprout in the process of growing, and while the hydrogen is retained, the carbon parts are emitted by the leaves in the form of carbolic acid.

The sprouts are therefore of real value chiefly to chicken farms and dairies where a permanent supply of fresh, green fodder is desirable and where the high value of the product warrants the additional expense. It is pointed out by farm experts, the sprouts, if harvested at the right time, represent an excellent fodder.

According to Dr. Spangenberg, the cost of 220 pounds of sprouts produced from about fifty-five pounds of grain is little more than 20 cents.

Last Lord Marcher Dead

Was Only Holder Of That Title In United Kingdom

Sir Martine Lloyd, head of the oldest Welsh family of direct descent from the royal houses of both England and Wales, died April 4, aged 81. He was the only Lord Marcher in the United Kingdom. Henry VIII, having destroyed the titles of every other Lord Marcher. He exercised his rights right up until the present time, being appointed annually, under his hand and seal, the Mayor of Newport, Pem., in the Barony of James. Owning more than 100,000 acres in four different counties, Sir Martine was perhaps the most popular landowner in Wales.

Bees have a special liking for blue-colored flowers.



WORLD HAPPENINGS BRIEFLY TOLD

The Sait Observatory reported that volcanoes in the central Chilean mountain region were moderately active, with indications of intense activity in the near future.

Prof. Albert Einstein, who renounced his German citizenship because of anti-semitism in Germany, has accepted an invitation to become a member of the faculty of University of Madrid.

The French naval air force was ordered to help maintain order along the frontier of Djibouti territory in French Somaliland, Africa, where several rebellious Abyssinian tribes threatened trouble.

The honor of being the first woman professor in Scotland has fallen on Miss Cecilia J. MacTaggart, of Glasgow, who has just been appointed to the chair of Biology in the Anderson College of Medical, Glasgow.

Calgary school board will take court action against parents who keep their children from attending school in protest against the city reverting to the summer unemployment relief schedule.

Wyoming has lost a titled ranchman and England has gained an earl. Oliver Henry Wallop, 72, renounced his allegiance to the United States, placed his chaps in mothballs and became the Earl of Portsmouth, the 99th ranking peer of England.

Alberta will have only two district courts if an amendment to the Districts Courts Act, submitted to the legislature, is approved. At present, there is a district court in each of the 16 judicial districts of the province.

Poultry raisers in Western Canada are finding a market for their products in Great Britain. In the last two months of 1932, 1,500,000 pounds of fresh Saskatchewan and Manitoba turkeys were shipped to British markets.

Arthur Bierwagen, of Stettler, Alberta, has been awarded the Elizabeth Irvin memorial scholarship for 1933 at the University of Alberta. This entitles the holder to journey to Geneva for a summer course at the Ziemann School of International Affairs.

A Cold Summer

Prediction That the Sun Will Show Less Heat For the Next Two Years

A prediction the sun will be colder for the next two years, with the possibility the earth will be affected in a way as yet unknown, was issued by Dr. Charles G. Abbot, secretary of the Smithsonian Institution.

Dr. Abbot, who has had some success as a predictor of the sun's "weather," in 1930 he forecast two warmer years on the sun, which in general has been fulfilled. Measurements have shown the sun has been giving out considerably more heat than normal since then.

Dr. Abbot's prediction is based on long study of periodical rises and falls in the sun's heat.

Protection For 'Plane'

Ice Umbrella Will Shield Hub Of The Propeller

An ice umbrella for propeller hubs, a device said to overcome the last remaining ice peril for aeroplanes, was announced at Cornell University.

This umbrella shields the hub of the propeller.

The danger is not from the ice on or directly in front of the hub, but the danger is from the ice spreading in both directions outward along the whirling blades.

Planes of the Royal Dutch Air Lines flew 1,919,500 miles last year.

Depression Has Hit Court Interpreters

Lack Of Foreign Weddings In Montreal Affects Their Income

Interpreters in the recorder's court at Montreal, are blaming a lack of foreign weddings in Montreal's foreign colony for their reduced income lately. There was a time when weddings and the celebrations following them were numerous and quite often those who celebrated too much found themselves explaining the reason for their actions in court. It was a poor day when that did not bring forth five or six cases for the interpreter to take part in, and, of course, the more cases the larger his income. Now many people are out of work and cannot afford to get married. Those who do, fall to celebrate, making appearances in court rare, complained one man who had earned only \$3 in one week.

Argentine Delicacies

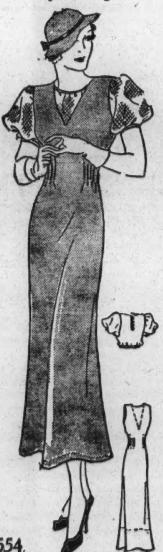
One Called "Palmito" Entails Cutting Down Palm Tree

The visit of the Argentine Mission to London has already had its influence on restaurants. Many are specializing in dishes and delicacies peculiar to South America. One of these is "palmito," an hors-d'oeuvre very popular with the Prince of Wales. He first tasted it in Buenos Aires three years ago. Its preparation entails cutting down a palm tree. The heart is then cut into cubes, soaked in oil, and served with lemon, anchovies, and sliced olives.

Winnipeg Newspaper Union



By Ruth Rogers



CHARMING DAY WEAR IN JUMPSUIT MODEL—AFFECTS PRINCESS LINES

Loveliness for daughter or for mother.

Jumper dresses are so smart! Of course you want this princess model, so youthful and charming. It's carried out in navy blue crepe silk. The jumpsuit is maize plaided organdie. It's cuming the waist with a belt and back with tiny yellow ball buttons.

Pin tucks make the waistline fitting of the jumper. And incidentally, the jumpsuit is a one-piece affair. Made in 45%.

A printed crepe silk would be effective for the jumper with the jumpsuit of plain organdie crepe.

Size 12 is in dress in sizes 14, 16, 18, 20 years, 36, 38 and 40 inches bust.

Size 16 requires 2½ yards 35 or 39-inch, with 1½ yards 39-inch for bust.

Price of pattern 20 cents in stamps or coin (coin is preferred). Wrap coin carefully.

How To Order Patterns

Address: Winnipeg Newspaper Union, 175 McDermot Ave., Winnipeg

Pattern No. Size.

Name.

Town.

Disease-Resistant Wheats

Small Quantities Of Seed Are Now Made Available

Highly disease-resistant wheats have now been produced that are perfectly adapted from the standpoint of quality and agronomic behavior, the associates committee on field crop diseases announced at the conclusion of its fifth annual meeting in the Dominion Rust Research Laboratory in Winnipeg. Dr. C. H. Goulen, of the laboratory, presented the report.

"It seems that out of 33 strains in the co-operative tests of 1932 at least six are suitable for distribution to farmers, but only small quantities of seed are available at present, and it will take two seasons to increase the quantity available to the required point," the statement read. "In the meantime, commercial milling tests will be made on the strains selected and further field tests, with a view to reducing their number to two or three adapted to the varying conditions to be found in the wheat-growing area.

"Every effort will be made from now on to increase the seed of these wheats as rapidly as possible."

Recipes For This Week

(By Betty Barclay)

CHOCOLATE PRUNE CAKE

2 cups cooked prunes.
1½ cups granulated sugar.
½ cup shortening.
2 1-ounce squares bitter chocolate.
3 eggs.
2½ cups flour (pastry or cake).
4 teaspoons baking powder.
½ teaspoon soda.
½ teaspoon salt.
1 cup milk.
1 teaspoon vanilla.

Remove pits from prunes and cut prunes into small pieces. Cream sugar with shortening. Melt chocolate over hot water and add to creamed mixture. Mix well beaten eggs and milk. Sift flour with baking powder, soda and salt and add alternately with the milk, a small amount at a time. Add prunes and vanilla and beat thoroughly. Pour into three greased cake tins and bake 25 to 30 minutes in a moderate oven (375 degrees Fahrenheit). Put layers together and spread top and sides with chocolate butter frosting.

ECONOMY MEAT PIE

Cut left-over meat and vegetables into uniform, medium-size pieces. Mix with an equal amount of melted cream sauce (1 cup milk, 1-tablespoon flour, 2 tablespoons butter). Season well with onion, salt, pepper, etc. (Use left-over gravy with cream sauce if possible). Cover with a thick pie crust, biscuit dough, or layer of left-over mashed potato mixed with milk (one slightly beaten egg can be added to potato if desired). Bake in a moderate oven until the crust is cooked, or until browned and heated through if potato is used.

England's oldest free church building, the Horningsham Congregational Church, which still boasts a thatch roof, recently celebrated its 360th anniversary.

ON THE SEE-SAW OF DESTINY



The "ups and downs" of life were never better illustrated than by this picture. Chancellor Adolf Hitler, once a humble house-painter and now Dictator of Germany, is shown chatting with former Crown Prince Wilhelm who was in line to rule the country before his father's abdication, and who is now an ordinary citizen. They are pictured at Potsdam just before the opening of the special session of the Reichstag at which Hitler demanded and was granted dictatorial power.

Powerful Flashlight for FREE for POKER HANDS!

ONLY Four complete sets of poker hands will secure you this handy flashlight (complete with batteries). Useful in the car or in the house and but one of the many valuable gifts given in exchange for Turret Poker Hands.

Sun ripened mellowness... rich aroma... extra satisfying flavor. That's the Quality you get in every package of Turret Fine Cut. And there's genuine economy too. You can roll at least 50 cigarettes from a 20¢ package.

It pays to "Roll Your Own" with
TURRET
FINE CUT
CIGARETTE TOBACCO
SAVE THE POKER HANDS



SUNDAY SCHOOL LESSON

APRIL 23

CHRIST APPEARS TO SIMON PETER

Golden Text: "Because I live, ye shall live also."—John 14:19.
Lesson: 1 Corinthians 15:1-8, 20-26.
Devotional Reading: 1 Corinthians 15:51-58.

Explanations and Comments

The Historical Evidence Of The Resurrection Of Christ, verses 1-8.

"Now, brothers, I declare unto you the good tidings which I preach: John was with us and he bears witness of the resurrection." Paul adds: "He also bears witness that the Corinthians were not in danger of destroying Christianity, but of not accepting its true teachings as Paul had proclaimed them. This is so, he continues: "The good tidings which you received, to which you subscribe, if you remain true to my preaching—unless you believed in vain."—

Believers in it, you profess to do. I should live a far better life than you appear to live. I should strive more earnestly and be more patiently. I do not think I should be troubled by fear, or worried with an earthly burden. I should be full of sunlight and joy if I believed as you do in eternal life, and in resurrection of the things representing the activities of the modern woman.

To Take Precautions

Parts Of Saskatchewan Threatened With Hopper Plague

Early precautions against the outbreak of a grasshopper plague in parts of Saskatchewan are urged upon farmers by officials of the department of agriculture.

Severe outbreaks of the plague are expected in southeastern Saskatchewan in the Estevan area, comprising a semi-circular tract of land including the towns of Torquay, Hinton, Wilmot, Nottingham and Carnduff. The badly affected area also takes in a longitudinal strip up the centre of the province, starting in the south at Assinibola and stretching far north in a narrow area to the southern boundary of Saskatoon. Lesser areas are located at Neidpath, Piapot and Sceptre.

Czecho-Slovakia has placed taxes on radio tubes and electric light bulbs.

Eil Belohn, the German air-woman will fly from Berlin to Arabia.

Chose the Better Way

Hospital In India Fitting Memorial For Late Sir William Wanless

Sir William Wanless, considered to be the most famous surgeon in India, is dead in California. Native Canadian, he went to India years ago under the auspices of the Presbyterian Church in United States. There will be no need to erect a memorial to him; the Presbyterian Hospital at Miraj, India, tells the story better than anything else can do.

He had not been in India long before the people turned toward him. He was as much a missionary as a surgeon. Those who were wealthy came, and it is said that Sir William could have made himself rich in his profession.

It is recorded that he retained only his salary as a missionary, turning over his fees to build a 250-bed hospital, also a medical school and five out-patient stations. Not that he maintained the staff of 125 working in the hospital, paying their salaries, and due to his efforts there was brought into existence, a leper sanatorium and a tubercular hospital in the vicinity.

Had this man of God been concerned about building his private fortune he could have done so. He could have sold out the acre of land he owned him nothing; he could have allowed the lepers to continue standing to one side, victims of a living death. He could have so charted his course that he might have retired immensely wealthy, and with his retirement his work would have ceased.

Sir William chose the better way. Today the doors of the ample hospital are open; the work of caring for sick folk goes on. In the days of his strength he used his powers to create something which would live long after his skill and direction had been removed.

It makes good reading; there is much that is entirely wholesome about the outlook and consecration of such a man. This country would be rich indeed if it could keep on producing men of similar vision.—St. Thomas Times-Journal.

Sharing Large Houses

Fashion Introduced In London By Duke Of Connaught

These hard-up times are forcing the Duke of Connaught to live on a very limited income, but he has not given up the idea of having a large house. Instead of buying one, he has decided to rent it out. The Alexandra Club, oldest of women's clubs in London, is about to celebrate its jubilee. It was launched in a day when women of good social position could not stay at hotels unless they were formally chaperoned. As to eating a meal in the public dining-room of an hotel or restaurant in 1883, it was simply not done by "gentlewomen." The Alexandra Club was started by a bold band of pioneers, who were irked by those restrictions. So carefully was it conducted that no man was allowed to enter the premises. To this day men are only tolerated at tea-time.

Celebrating Its Jubilee

Alexandra Club Was Started In London By Women

The Alexandra Club, oldest of women's clubs in London, is about to celebrate its jubilee. It was launched in a day when women of good social position could not stay at hotels unless they were formally chaperoned. As to eating a meal in the public dining-room of an hotel or restaurant in 1883, it was simply not done by "gentlewomen." The Alexandra Club was started by a bold band of pioneers, who were irked by those restrictions. So carefully was it conducted that no man was allowed to enter the premises. To this day men are only tolerated at tea-time.

Made Success Of Hobby

A striking record was made by Constable Carl F. Waldean, of Stockholm. He recovered 21,000 lost or stolen bicycles in his thirty-two years of service. He has just retired on a pension. Finding missing wheels was a hobby with Waldean.

Dill, a herb used in making certain pickles, grows wild in some parts of British Columbia.

"What an appropriate-looking hot-dog stand!"

"Yes; it's made of dogwood and covered with bullet-proof glass." The threats against the Premier's life have been increasingly frequent. His two predecessors were assassinated by nationalistic fanatics.

The first post office in Calgary, Alberta, was opened in 1882.

W. N. U. 1930



ADMITS GUILT IN SOVIET CHARGE OF SABOTAGE

Moscow, Russia.—W. H. MacDonald, one of the six British engineers who went on trial on charges of sabotage, bribery and espionage, made a double admission. He was guilty.

He entered a plea of guilty when the session opened. The first witness recited a detailed story MacDonald had bribed him to act as a spy, and the young Briton confirmed almost all of the testimony.

The other Britons on trial—Allen Monkhouse, Charles Nordwell, L. C. Thornton, W. A. Gregory and John Cushey—all pleaded not guilty. Eleven Russian employees of the Metropolitan-Vickers Electrical Company, for which all of the Britons worked, pleaded guilty.

In London official circles MacDonald's plea did not come as a surprise, for it was considered the result of his long solitary confinement and the methods of questioning employed by the Soviet police, described by the British as "third degree" methods.

The other Britons pleaded not guilty to an indictment which is based upon the testimony of a woman named Kutiuzova. She said they all were spies that had bribed Russians for information which they sent to England, and that they had systematically damaged important Russian industrial plants.

The 11 Russian employees of the company includes one woman. They pleaded guilty.

The trial started in "October Hall," the house of the trades unions, which was guarded closely by uniformed and bayoneted soldiers stationed inside and outside the court room.

"October Hall" was crowded to its capacity of approximately 500. Spectators were admitted only by card.

Four judges, one of whom is an alternate, were seated on the red-dressed table on an elevated dais, back of which stood a squad of uniformed soldiers.

The prisoners were seated in a dock to the right and behind the judges, with two soldiers, with bayonets fixed, standing immediately in front of them.

Nine defence attorneys were in court, five of them representing the Englishmen.

The left sat sandy-haired and bespectacled. Prosecutor Andrew Vishinsky. He had one assistant.

Monkhouse, Nordwell, Thornton, Gregory and Cushey first fled, followed by the remainder of the prisoners, who had been kept in custody. (All of the British subjects except MacDonald had been released on bail).

Lower Trade Barriers

Move To Facilitate Trade Between Canada and U.S.

New York.—A dispatch to The New York Herald-Tribune from its Washington correspondent, says a survey suggests a possible basis of agreement to lower trade barriers between the United States and Canada has been completed at the United States capital.

The despatch goes on to say that an exhaustive American examination of the present commerce over the northern (Canadian) border brought Washington officials to the conclusion the United States could lower its tariffs on Canadian cattle, fish and lumber in return for Dominion concessions in customs regulations and methods of valuation, and in the Canadian duties on American coal, steel, machinery, chemicals and an impressive list of manufactured articles.

Chicago Teachers Parade
Chicago.—Chanting "We want cash" more than 1,000 demonstrators paraded through the Loop here in protest of non-payment of school teachers, stormed the offices of the board of education, and smashed their way through a door before seeing Orville Taylor, board president. The city owes teachers some \$25,000, \$00 in back pay.

Unable To Speak
Oak Park, Ill.—The parents of Miss Patricia Maguire, ill with sleeping sickness since February, 1932, reported a fifth injection of serum, prepared from the blood of victims who have recovered from the disease, caused a marked improvement in the girl's muscular activity, but that she was still unable to speak.

W. N. U. 1932

Akron Naval Inquiry

Evidence Indicates That Mammoth Dirigible Broke In Mid-Air
Lakehurst, N.J.—A picture of the mammoth dirigible Akron dropping through darkness with its bow up at an angle of 35 degrees and hitting the water with a crash "like stepping on a penny box of matches," was given the United States naval court of inquiry here.

With the picturesque words of a sailor, Moody Erwin, aviation metalsmith second class, told the story of the flight that cost 73 lives. Erwin was one of three survivors of the disaster.

Erwin joined Richard E. Deal, boatswain, in telling of the breaking of longitudinal girders and the steep incline of the ill-fated airship following what both described as a terrific "gust of wind."

Both, too, testified the first break in the structure of the ship occurred in the air following the gust they described, whereas Lieutenant-Commander H. V. Wiley, the third surviving observer, said the ship's framework did not break until the Akron struck the water. The break described by the two enlisted men was in longitudinal girders, on the right hand side, midway between the bottom and top.

Curb Reckless Skiing

More Stringent Regulations In Mountain Areas Are Recommended

Banff, Alberta.—Curbings of reckless skiing in mountain areas was sought as a consequence of the inquiry into the death of Dr. R. E. C. Paley, English scientist, who was killed in a fall from Fossil mountain while skiing over prohibited area.

A coroner's jury concluded its work with the finding Dr. Paley came to his death through an accident while trying to traverse a steep snow slope on Fossil mountain. It added a rider to the federal parks department draft stringent regulations governing skiing expeditions from all camps.

What action would be taken to safeguard skiers within park limits was unknown here. Regulations barring skiers from certain dangerous areas are now in force and all skiers are warned of the prohibited areas by park officials on arrival at the camps. It was expected the department at Ottawa would obtain recommendations from the numerous ski clubs with a view to implementing local regulations.

H.B. Co. Report

Improvement Is Shown Over Last Year In Annual Statement

London, Eng.—Substantial improvement over last year is shown in the annual report of the Hudson's Bay Company, Limited, for the year ended January 31, although a trading loss of £225,324 is reported after the allocation of £198,381 to depreciation.

Appropriate provision has been made for losses in respect of investments and also against stock values. In addition, the report states £106,297 has been provided against losses on sales and the disposal of properties. It has been decided to release properties which have become surplus, although such sales may involve a book loss. Some of these properties were sold during the current year. Provision has, therefore, been made for the losses incurred and a reserve set up against further anticipated losses in this connection.

Letter Of Forgiveness

Toronto, Ont.—In behalf of a group of Toronto clergy, a letter of forgiveness has been sent to John A. Macchay at St. Mary's Mountain penitentiary, to which he was sentenced to seven years for the killing of three at the University of Manitoba. Rev. H. W. Woodcock said the Oxford group had brought a "change of heart" to himself and fellow clergy, and it was decided to send a letter of forgiveness to Macchay for the loss of the church funds in his custody.

Reindeer Trek Almost Ended
Ottawa, Ont.—The long trek of Canada's reindeer herd from western Alaska to the Mackenzie River delta is nearly ended. Hon. T. G. Murphy, minister of the interior, said recently the herd, which has been travelling since December, 1929, has arrived at the west bank of the Mackenzie River at the delta where it flows into the Arctic ocean.

Duties Against Cattle From Ireland
London, Eng.—A new scale of specific duties for live cattle for food imported from the Irish Free State was imposed by a treasury order. In future such cattle, instead of paying 10 per cent, ad valorem per head, will be divided into five classes.

Mounties For Saskatoon

Unit Of Thirty-Five Sent From Training School At Regina
Saskatoon.—Thirty-five mounted R.C.M.P. men arrived by train from the training school at Regina, headquarters for Saskatchewan.

Under the command of Inspector L. J. Sampson, there were 20 corporals and 32 men in the group. All have horses, brought here in three horse cars over the Canadian Pacific Rail-

ATTACKS SOVIET BILL



Sir Stafford Crisp, former Solicitor-General in the MacDonald-Tipton Government, who declared himself opposed to the emergency bill passed by the British House, which gave wide powers to deal with the Soviet in the event that the forthcoming trial of six British subjects did not end satisfactorily. The bill received its third reading with a large majority.

No War Pension Reduction

To Effect Desired Economics Without Disrupting Present System

Ottawa, Ont.—No reduction in war pensions, but enactment of legislation which would effect desired economies without disrupting the present pension situation is under consideration by the government. Proposals that the income tax be applied to pensions and that, after a definite "deadline," no more dependents be added to the pensions list have replaced the government's move to suspend payment of pension to war-pensioners in the civil service.

The new plan is understood to be the approval of representatives of the organized veterans now in conference here. According to the service men, the chief merit of the new economy lies in the fact that it will not affect existing pensioners, or at all events only those whose income is sufficiently large to bring them under the operations of the income tax. The small-salaried pensioners would not be disturbed.

British Exports
Trade Figures Show Evidence Of Business Revival

London, Eng.—An improvement in British exports for March is announced.

Preliminary board of trade figures gave the March total as £32,551,000, as compared with £27,928,000 for February, and £31,196,000 for March last year.

Imports above £56,346,000, as compared with £49,077,000 in February and £61,181,000 in March, 1932.

Death Of Scientist
Lausanne.—Jules Picard, father of Dr. Auguste Picard, explorer of the stratosphere, died here at the age of 93. He was a professor of chemistry in the University of Basel 40 years and was widely known for his scientific works.

AKRON SURVIVORS IN WASHINGTON



Claude Swanson, United States Secretary of the Navy, is pictured as he congratulated Lieutenant-Commander Herbert Wiley and his two surviving crewmen, Richard E. Deal and Moody Erwin (background), on their narrow escape from death in the Akron disaster. The men flew from New York to Washington to give their official version of the catastrophe. They were referred to by Secretary Swanson as "members of a gallant crew as ever served in the United States Navy."

Horse Breeders' Subsidy

Bonus To Assist Farm Horse Industry In Saskatchewan

Ottawa, Ont.—A bonus to owners of stallions in the province of Saskatchewan in which the Dominion and provincial governments will cooperate on a 50-50 basis was announced by Hon. Robert Weir, Minister of Agriculture.

The scarcity of good stallions in the province and the fact by farmers from motor tractors to use of horses has made it necessary to assist the horse-breeding industry.

Because of conditions in the west with low grain prices many farmers found it difficult to finance the operations of tractors and in the spring of 1932 various horse breeders of the three prairie provinces approached Mr. Weir urging him to give to stallions which passed federal inspection.

"Each department agrees to pay 50 per cent of grants to clubs formed this year under the federal club policy. They also agree to pay premiums to owners of all stallions which are not clubbed but that pass inspection by federal inspectors in 1932, and those that pass federal inspection this year," the statement reads.

The Soo Dominion

New Train To Operate Between Chicago and Vancouver

Chicago.—Coordination of traffic services to the west to eliminate duplication will be undertaken in conjunction June 1 of the "Soo Dominion," a train to travel over the Chicago and Northwestern Railway, the Soo Line and the Canadian Pacific.

The train is intended to serve the Canadian Rockies region between Chicago and Vancouver.

R. Thompson, passenger traffic manager of the Northwestern road, said the co-ordination of train service between the Soo line and the Chicago and Northwestern was "new to this region and is expected to prove beneficial to both roads."

The train will operate over the Chicago and Northwestern to St. Paul, over the Soo line to Portage, N.D., where it will be delivered to the Canadian Pacific, Thompson said.

The new plan is understood to be the approval of representatives of the organized veterans now in conference here. According to the service men, the chief merit of the new economy lies in the fact that it will not affect existing pensioners, or at all events only those whose income is sufficiently large to bring them under the operations of the income tax. The small-salaried pensioners would not be disturbed.

The new plan is understood to be the approval of representatives of the organized veterans now in conference here. According to the service men, the chief merit of the new economy lies in the fact that it will not affect existing pensioners, or at all events only those whose income is sufficiently large to bring them under the operations of the income tax. The small-salaried pensioners would not be disturbed.

HITLER APPOINTS NAZI LEADERS AS GOVERNORS

Berlin, Germany.—Chancellor Adolf Hitler has added the post of governor of Prussia to his duties and immediately appointed Hermann Goering.

Preliminary board of trade figures gave the March total as £32,551,000, as compared with £27,928,000 for February, and £31,196,000 for March last year.

Imports above £56,346,000, as compared with £49,077,000 in February and £61,181,000 in March, 1932.

Death Of Scientist
Lausanne.—Jules Picard, father of Dr. Auguste Picard, explorer of the stratosphere, died here at the age of 93. He was a professor of chemistry in the University of Basel 40 years and was widely known for his scientific works.

The Hitler appointment as governor was approved by the cabinet, which also named General Franz von Epp, another Nazi, to serve as governor of Bavaria. The general has been acting as federal commissioner for that state.

Captain Goering, who is in Rome at present, is expected to present his Prussian cabinet list to the chancellor when he returns.

German scientists were angry about a letter written by Professor Albert Einstein from Belgium to the Prussian Academy of Sciences. In this letter, dated April 5, Professor Einstein described present day Germany as being "in a state of mass psychosis."

A report from Cologne said the Rhineland and Westphalian sections of the German People's party, which was founded by Dr. Gustav Stresemann, has decided to disband and urge its members to join the Nazi party. This is believed to spell the doom of the party, whose national executive committee will meet May 7.

The government published a law under which the terms of lay judges and juries will expire June 30, 1933, instead of ending normally December 31, 1934.

This means the culling of both panels of Jews and Communists, and presumably also Socialists.

The same law prescribes the expiration on June 30 of the terms of office of all commerce court judges.

An official denial was given here to reports in the Stockholm newspaper *Social-Demokrat*, which said that 247 persons, including 17 Nazis, 14 Jews and 216 Communists and Socialists had been slain in Germany from the time of the reichstag fire, February 27, until March 25.

The denial says: "The total political slain in March was not one-tenth thereof."

LARGEST WHEAT CARRY-OVER IN HISTORY OF WEST

Ottawa, Ont.—Eagerly awaited, the Dominion Bureau of Statistics crop report last week, estimated total stocks of wheat in Canada on March 31 as 312,919,144 bushels.

This is 66,668,571 bushels more than at the corresponding time last year.

While this increase is impressive, the report explains last year's crop exceeded that of the previous year by a much greater amount.

Taking into account the amount of wheat which will be needed for use in Canada, seed grain, feed grain, etc., and estimating that 101,000,000 bushels will be exported between April 1 and July 31, the end of the present crop year, the bureau calculates Canada will have a carry-over into the next crop year which begins on Aug. 1 of around 156,000,000 bushels.

Such a carry-over would be the largest in the history of Canada. The record so far was in 1931 when the total was 131,078,963 bushels. Last August the carry-over was 131,844,840 bushels.

The report estimates 10 per cent of last year's crop of wheat is still in the farmers' hands, which amounts to 80,037,000 bushels. This is the same percentage as last year, although a greater volume, because of the heavier crop last summer.

C.N.R. Loan

Railway Committee Passes Bill Authorizing Sum For Requirements

Ottawa, Ont.—With a minimum of discussion, the special railway committee of the House passed a bill authorizing the Canadian National to borrow \$13,068,600 for refunding requirements for the calendar year 1933 and authorizing the minister to loan the railways' net income deficit for the year.

R. H. Hanson, Conservative member for York-Sunbury, was elected temporary chairman. Hon. J. D. Chaplin, Cons., Lincoln, probably will be the permanent chairman.

The committee decided to override one recommendation of the Duff royal commission on transportation. When the next meeting is held, S. J. Hungerford, acting president of the Canadian National and possibly one or more officials of the system, will be present when the annual budget is discussed. The Duff commission suggested no officials appear before the committee.

Chairman Hanson, speaking about railway officials being present, said the recommendation of the Duff commission was a "slap in the face" to the committee. Personally he believed the work of the committee last year had saved many millions of dollars for the taxpayers of the country.

Calgary Mill Rate

Property Tax For 1933 Set At Fifty Mills

Calgary, Alberta.—City council last night approved a property tax rate of 50 mills and asked the commissioners to redraft 1933 estimates on this basis.

Previously Mayor Davison feared the mill rate would be set at 53, the highest in the city's history, but council last night instructed the commissioners to lower the rate by one mill compared with last year.

Alberta House Prorogues

Closes Of Third Session Of Seventh Legislature

Edmonton, Alberta.—After putting off 65 new acts on the statute books of this province, the provincial legislature was prorogued April 11th, by Hon. W. L. Walsh, Lieutenant-Governor.

The speech of his honor brought to a close the third session of the seventh legislature of Alberta which opened on February 9, just over two months ago.

Demand New Trial

New York.—The International Labor Defense League announced petitions to be presented to President Roosevelt would be nationally circulated demanding a new trial for Heywood Patterson, convicted at Decatur, Ala., in the Scottsboro case. Patterson said he expected 1,000 signatures to the petitions within a week.

Special Appeal To Women

Australia's Safety Council Hopes To Prevent Accidents In Home

The National Safety Council of Australia makes in letters a special appeal to women everywhere. The last letter has reference to the frequency of sealing accidents to children, due to the careless handling of utensils containing boiling water or other liquids. A common cause of such accidents is the practice of putting boiling water into the bath and then turning away to obtain towels, or to get cold water to add to the hot water instead of putting in cold water first. A child recently swallowed the safety pin and chain attached to its "comfort" and died. Why a "comfort" at all?

The safety council refers specially to the danger of cleaning nappa gloves with petrol, and a case is cited in which the cleaning of silk gloves led to severe burning. But the risk is equally great with any kind of gloves, and with any material if it is rubbed when wet with petrol. Women will be very grateful to anyone who finds a substitute for petrol in cleaning that requires a large quantity of the cleaning agent. Dry cleaning by an expert is too expensive to be indulged in frequently, and there are few materials used for women's good dresses or coats that will neither fade nor shrink when washed; some form of home cleaning is therefore necessary. Then there is the danger of inhaling the fumes, which may have serious effects. It is important to do all petrol cleaning out of doors. The price of safety is incessant vigilance and care.

Cannot Finance Himself

High Priest Of Technocracy Is Completely Down And Out

Howard Scott, high priest of technocracy, who was going to put the whole country on its feet, cannot get on his own. He testifies in court that he cannot pay from \$3,000 to \$4,000 to about a dozen creditors, because all he owns is his wearing apparel and his bed clothes. He is in no worse off than millions of others, but he is on the wrong side of the street. "My friends," he says, "have to be here." If we can show him where he does it, we will have lots of customers.

The late John Dodge once received a call from an "efficiency engineer" who promised to save him \$100,000 by reorganizing his automobile plant. "Did you ever make \$100,000 running a plant?" "I can't say that I have," was the reply.

"Then get t'ell out of here." Curtained Saturday Night.

Less Space Required

Cattle Weighing 1,000 Lbs. Or Less Get Reduced Freight Rate

Canadian cattle weighing 1,000 pounds or under get a 10 per cent. reduction from the \$12-a-head rate on ships to the United Kingdom, it was explained by G. B. Rothwell, Dominion livestock commissioner. Mr. Rothwell appeared before the senate committee recently and press reports of his evidence caused some confusion.

In his statement Mr. Rothwell explained that it is possible under present regulations, to accommodate five cattle of lighter weights in the space required for four cattle of heavier weights.

New Line Of Research

Theory That Tarned Roads Cause Cancer Being Considered

Tar on surfaced roads had been put forth by Dr. J. Shelton Horsley of Richmond, Va., as one of the plausible causes for cancer in North America.

"Ridiculous as it sounds, the theory is being given serious consideration by science," said Dr. Horsley, a director of the American Society for the control of cancer, in an interview.

"It has been demonstrated that particles in the air over highways can cause cancer by settling in the skin or by lodging in the mouth, nose or throat."

The Detroit River is sometimes called the Dardanelles of the New World.

"Deck Dances on Cruise," states a headline. We have been on ships like that, too.

Worth Striving For

Premium Of One Dollar Offered For Select Bacon Hogs

In growing bacon hogs, it is necessary to always keep in mind the "select" type and aim toward that goal. The select bacon hog is the best grade on the market and represents the type of hog which will produce a carcass suitable for export as Wiltshire sides. At the present time, the premium of one dollar for "selects" represents a sufficient percentage of the total value of the hog to make it well worth striving for.

To produce hogs profitably it is not only necessary to produce just as many select hogs as possible, but they must be grown and fattened economically. This necessitates the use of cheap efficient feeds, and in most cases requires that the coarse grains and fattening feeds be grown at home. The feeding of hogs often helps materially in the marketing of low quality grain at a substantial price.

Good feeding practices must be adhered to in order to produce suitable type bacon hogs economically. Use growing feeding during the early stages of the pig's life, and broaden the ration and feed more of the fattening feeds as the hogs approach market weight. Of the grains, oats is the popular growing feed, while barley and wheat are more commonly used for fattening purposes.

In the basal feeds, it is necessary to provide certain supplemental feeds in order to achieve best results. Protein in the form of skim milk or buttermilk should be a part of the ration. Tankage or fish meal may replace these if the milk by-products are un procurable or scarce. Minerals, too, should be supplied daily in order to supply the nutrients necessary for growth and skeleton formation.

The Division of Animal Husbandry, Central Experimental Farm, Ottawa, recently published a pamphlet, "Rations for Economical Pork Production." This pamphlet contains full information on feed mixtures for swine of various ages and may be procured free of charge.

Women More Sensible In Making Will

Men Think It Hurts Death Declares Lady Lawyer

"Women are more sensible in the making of wills than men," said Miss Mildred McMurray, addressing a gathering of women in Winnipeg. "When a man has drawn up a will, he thinks he is going to die. Women look at the matter more practically."

Two kinds of laws were in force in Manitoba, she explained. A person may write out his own will, date it, sign his name, and the instructions will be carried out. The will drawn in a lawyer's office, with two witnesses, is for more complicated bequests.

Be sure to keep the wording very simple, if you're going to write your own will, warned the lady lawyer, like this: "All my property, of every kind, I leave to my dearly beloved wife, Sarah Jane." If specifications are added about the children when they reach the age of 21, litigations of long duration follow.

Women in Quebec are less free than in other provinces in the owning of property, Miss McMurray continued. In Manitoba, property is held under the land titles system, with the province assuming the responsibility for the correctness to the title. Joint ownership, she explained, is a system of owning property between man and wife, with the last survivor getting the property. This system creates the possibility of making a will.

Under the Dower Act, a woman of Manitoba may receive a third of her husband's estate at his death, but this share must not exceed \$100.00. In Saskatchewan a woman can sell her house without her husband's consent, but this is not the case in Manitoba.

Has Strange Prerogative

The Tichbournes, whose annual dole ceremony takes place in early spring on their Hampshire estates, have a strange prerogative. The head of the family may ride into Westminster Abbey on a horse on the occasion of a King's coronation. James II granted this unusual privilege. The dole ceremony consists of the distribution of bags of flour to all tenants working on the Tichbourne estates. Neglect of the ceremony is supposed to entail endless bad luck.

"You don't like my singing lessons. But you would be pleased if I became a star."

"Yes—the nearest is 15,000 miles away."

Man is midway between an atom and the smallest star in size.

AUSTRALIAN ARTIST PAINTS POPULAR DUCHESS



The portrait of the Duchess of York, which has just been completed by James Quillm, famous Australian artist, is to be exhibited at the Royal Academy Summer Exhibition. The portrait shows the Duchess in a simple white-collared black frock, with a mauve-lined coat flung carelessly over the back of her chair. Mr. Quillm is shown standing beside his work.

Starts On Secret Mission

Mystery Again Surrounds Trip Of Master Locksmith To Europe

Charles Courtney, master locksmith of New York, has gone on his second mission to Europe within a year to add to a treasure hunt.

Just what the present hunt is, however, was as much of a mystery as the one last June when he sailed on what later proved to be a trip to aid in opening treasure chests aboard the sunken liner "Egypt."

Neither Courtney nor anyone else connected with the present trip would talk about it. It was recalled that when he returned from the liner "Egypt" adventure last year, there were reports he would sail again this spring to take part in treasure salvage operations on the "Lusitania," the Cunarder sunk by a German submarine off Kinsale, Ireland, in May, 1915.

An even more fantastic speculation concerning Courtney's present trip was that it might have to do with efforts to locate the British cruiser "Hood," which carried Earl Kitchener to his death when it was sunk off the West Orkney Islands in June, 1916.

Kitchener was en route to Russia on a secret mission. Nothing made public at the time or after the sinking of the cruiser, however, contained any intimation the warship carried treasure.

Alberta Hog Marketings

More Than 34 Per Cent. Of Marketings For All Canada In 1932

A heavy year in hog marketings was recorded in 1932 in Alberta, which has now come to be recognized as one of Canada's hog provinces. More than 1,000,000 head went to market from the farms, or more than 34 per cent. of the total of all Canada's hog marketings for the year. Three years ago Alberta's total hog marketings amounted to only 25.65 per cent. of Canada's total. Last year more than 580,000 head of live hogs were shipped out of the province, mostly to eastern Canada, while 425,000 head were slaughtered within the province.

Graves have been found in the Elsfeld district of Germany of 8,000 members of a Celtic tribe which, it is believed, was entirely destroyed by Julius Caesar in 53 B.C.

Causes Of Mental Trouble

Health Bulletin Says Fifty Per Cent. Caused By Environment

An appeal to every intelligent Canadian citizen to inform himself regarding the facts relating to mental health and to prepare to co-operate in an effective plan to combat mental disorder is made in a recent number of the Mental Health, monthly bulletin of the Mental Hygiene Institute, Montreal. It is pointed out that there were 30,448 patients in Canadian mental hospitals on January 1, 1932, and by December 31 of that year the number had risen to 32,059, an increase of 1,611.

"Apparently 50 per cent. of the mental problems receiving attention in special hospitals belong to what is known as the non-organic or functional group." Mental Health says, "In this group there is no demonstrable physical or toxic factor which has intervened to wreck the patient's life. Simple failures in the relationship between the individual and his environment have increased and grown in importance with the years until the harmony with the person has been completely destroyed—as has any possibility for happiness and harmony in his relationship with the outside world. The disorder is entirely preventable in a very large part of this group, given a more widespread understanding of the principles of mental growth and the application of these principles in the lives of developing individuals in the homes and schools."

Has Three-Fold Advantage

The increasing sale of branded beef in Canada denotes a three-fold advantage. The supply of a higher quality in the food of the people; greater encouragement to Canadian farmers who are devoting their efforts to feed better quality into beef; and an expanded co-operation on the part of Canadians in building up one of Canada's most important national industries.

Oldest Cedar In England

With the gift of Liverpool Cathedral of an old house in Childdrey is included the oldest cedar tree in England. The building is called Cantorl House, and it stands at the end of the parish church. About 300 years ago Edward Pococke took seed from Aleppo and planted it near where the parish house now stands.

Fish Demonstrations

For Prairie Cities

Program Being Arranged For Cities In Alberta and Saskatchewan

Fish cooking demonstrations, planned as part of the program of the Dominion Department of Fisheries, are now being arranged for Alberta and Saskatchewan cities, following the conclusion of demonstrations held on the Pacific Coast.

Prior to going to British Columbia some weeks ago, Mrs. Evelyn Spencer, the department's cookery specialist, had conducted demonstrations in different parts of Ontario, Quebec, and Manitoba.

The schedule for Alberta and Saskatchewan meetings has not been wholly completed but in making the arrangements for the work to be done by Mrs. Spencer in these provinces the Dominion Department will have the co-operation of provincial authorities. It is expected that demonstrations will first be held in several of the larger centres of Alberta and then Mrs. Spencer will begin the Saskatchewan program.

In British Columbia, Mrs. Spencer held demonstrations at Vancouver and Victoria, and visited Prince Rupert, where she gave several addresses on fish foods and methods of preparing them for the table. She also spoke over the radio on a number of occasions and before several clubs.

Making a Lawn.—The lawn is distinctly a permanent affair. We can add to it or reduce it, but we have a very difficult job indeed in remedying an original mistake. It is far easier to level the ground before we sow the grass and, therefore, we should cultivate the plot as much as possible the first thing. After this, allow to lie idle for ten days to encourage any weed seeds to germinate and any settling.

Rain and frost will help in the last named process.

Select a day without wind, as early as possible in the spring—grass is a cool weather plant—and sow at the rate of one pound of seed to every two hundred square feet. If we desire a permanent lawn, one that will remain green year after year and improve in fineness and color as time goes on, we must buy good quality seed as only in the best mixtures do we get the proper proportion of those higher priced and permanent grasses which will come on after the first mow. Rain and frost will help in the being done.

Dilution Readily Accomplished

No Danger From Monoxide Gas Poisoning In Open Air

Announcement was made a short time ago of a discovery, along chemical lines, which would prevent poisoning from monoxide gas, but the efficacy of the discovery has been questioned, and it is presumed that those interested are still working on the formula.

In this connection it might be said that numerous cases of monoxide gas poisoning resulting in death have prompted the enquiry as to what extent the outside air in the streets of large cities is contaminated by the exhausts from motor cars. No cases are on record of involuntary monoxide gas poisoning in the open air, although a man was reported killed near Toronto while working at his car and breathing the fumes from the exhaust pipe in an open field.

It might be assumed that during calm, hot weather in a street where motor traffic is very dense, the air might be human beings might contain a percentage of monoxide gas, but it is claimed by chemists that dilution of atmospheric conditions in the open would be dangerous to human life. It may be that those who complain of illness after breathing open air where many automobile exhausts are operating are particularly susceptible to carbon monoxide poisoning and should try to order their affairs so that they would avoid areas of congested traffic as much as possible.

Prices In California

Fruit and Fresh Vegetables Being Sold Very Cheap

A motor trip through Southern California just now impresses upon you the fact that fruit and fresh vegetables are being sold for almost nothing. Here are a few of the prices: One box containing four to five dozen large oranges, 25c; 2 large heads of lettuce, 5c; 1 box containing 35 pounds fine red tomatoes, 15c to 25c; large bunches of carrots, beets, etc., 1c. per pound. Cured meat is also selling at low prices; ham, 11c. and 12c.; bacon, 15c. and 18c., with the skin removed before weighing. Sugar is selling retail at 4c. per pound. Flour is \$1 for a 50-pound bag.

It's sturrin' on better no-days, Angus?

Nae, m'mon, w-w-w-worse than ever.

Then Ah'll no bother ye tae say when." Ah'll just guess it.

Gardening Notes

By Gordon Lindsay Smith

Rock gardening forms one of the most fascinating bits of work a person may tackle. The underlying principle is to create an environment for Alpine plants. An actual slope, or artificial one, is turned into a miniature section of the Alps or the Rocky Mountains. There are peaks, upper grassy valleys, and lower Alpine meadows. It is advisable to use irregular stones arranging these carefully so as to get the mountain effect, but also so that they are securely anchored in the soil with the earth between connected up with the core of the slope so that the roots can penetrate to fairly permanent moisture. Where an elaborate garden is planned one should provide himself with special literature as in creating a difficult replica of this kind there is great danger in overdoing the thing.

Making a Lawn.—The lawn is distinctly a permanent affair. We can add to it or reduce it, but we have a very difficult job indeed in remedying an original mistake. It is far easier to level the ground before we sow the grass and, therefore, we should cultivate the plot as much as possible the first thing. After this, allow to lie idle for ten days to encourage any weed seeds to germinate and any settling.

Making a Lawn.—The lawn is distinctly a permanent affair. We can add to it or reduce it, but we have a very difficult job indeed in remedying an original mistake. It is far easier to level the ground before we sow the grass and, therefore, we should cultivate the plot as much as possible the first thing. After this, allow to lie idle for ten days to encourage any weed seeds to germinate and any settling.

Select a day without wind, as early as possible in the spring—grass is a cool weather plant—and sow at the rate of one pound of seed to every two hundred square feet. If we desire a permanent lawn, one that will remain green year after year and improve in fineness and color as time goes on, we must buy good quality seed as only in the best mixtures do we get the proper proportion of those higher priced and permanent grasses which will come on after the first mow. Rain and frost will help in the being done.

In this connection it might be said that during calm, hot weather in a street where motor traffic is very dense, the air might be human beings might contain a percentage of monoxide gas, but it is claimed by chemists that dilution of atmospheric conditions in the open would be dangerous to human life. It may be that those who complain of illness after breathing open air where many automobile exhausts are operating are particularly susceptible to carbon monoxide poisoning and should try to order their affairs so that they would avoid areas of congested traffic as much as possible.

It's sturrin' on better no-days, Angus?

Nae, m'mon, w-w-w-worse than ever.

Then Ah'll no bother ye tae say when." Ah'll just guess it.

A Famous Gold Mining Area

The Kirkland Lake gold area, in Northern Ontario, is famed throughout the world because of the richness of its ores, the annual value of its gold output, the extent of its dividend disbursements, and lastly because of the remarkable success that has attended development work at the several properties in the area, according to the Department of Mines, Ottawa.

London taxi drivers are opposing the proposal of the British Home secretary to increase fares.

Romanian's plan to develop a radio broadcasting system is making progress.





Send for this FREEBOOK!
One hundred and eighteen ways
of making your cooking
with St. Charles are yours simply
for the asking. Send for our new
cook book "The Good Provider".
Just fill in the attached coupon.

**Borden's
ST. CHARLES MILK**
UNsweetened Evaporated
The Borden Co., Limited
1895
Please send me, free of
Postage,
Address:

HEART OF THE NORTH

By

WILLIAM
BYRON
MOWERY

(WRC Service)
Copyright by William Byron Mowery

CHAPTER IX.—Continued.

A little after gray dawn Alan rebuilt the fire, cooked breakfast, and reluctantly awakened his partner.

Later, when they skinned out the 'plane, Buzzard glanced at the tanks and remarked tersely:

"I hope your buddy, this Hardsock, has got some gas and oil out to that lake. It'll be our finish if he hasn't."

"Bill will have it there," Alan assured. "He can't be there himself, he's probably on duty; but we agreed exactly where to cache it. It'll be waiting for us."

They skinned in, taxied twice around the lake to warm the spluttering motor, took off and headed north toward Goose Point at Lake En Traverse.

With the heavy rains stopped and the insect scourges abated, Alan knew the bandits were on the move again or shortly would be. When they did stir, he wanted to be there on the Big Aloska to look out for Joyce.

Ever since he came to believe that Dave MacMillan knew nothing of the crime, he had been puzzling about that pack of stolen furs. Something dark and sinister lay behind that pack. There was some connection between the trader and those criminals, but what?

Alan reasoned: "Those furs didn't get in that by accident. Those men might have had a grudge against Dave MacMillan and planted them there. They might have figured he'd show them to us and get in hot water. That guess is at least possible. If it's true, their grudge might lead them to strike at Joyce."

If they intended anything against Joyce, they doubtlessly would attempt it just before they started eastward on their trek through the Great Barrens and Strong-Woods. Alan's mind was filled with that, of course, being tortured and taken along, as the bandits had captured Margaret Fournier.

With Haskell refusing to extend her any protection whatsoever, Alan felt that he and he alone stood between her and a terrible danger. If anything happened to the 'plane, or to him and Buzzard...

Looding ahead through the propeller disk, he glimpsed the great blue lake of his rendezvous with Bill. A few minutes later on the northern shore he sighted Goose Point reaching out into the sunlit waters of Eg Traverse.

Leaving forward, he pointed out the promontory to Buzzard and shouted into his partner's ear:

"That's the place. Glide down and light, close in as you can. I don't see

for BURNS
All natural products of natural oil
and soap, castile oil &
cream. Spread on brown
paper, it will remove
scald. Before long the
painful smearing stops.

MINARD'S
"KING OF PAIN"
LINIMENT

W. N. U. 1900

Bill there, but he probably couldn't get away from duty to wait for us. Our supplies are cached in that red-willow thicket back next to the wood. We'll go ashore and get them."

Buzzard cut off the ignition. The engine roar stopped. As the 'plane glided down at a mile-long tangent and swept over Goose Point, Alan leaned out into the slip-stream and looked under keel, searching for the flag-and-wheel headland for a possible sight of Bill Hardsock.

Hardly expecting to meet Bill, he was not surprised when his old partner failed to show up. But as the machine glided silently over the point, his eyes were caught by an object there on the muddy landwash. At a second glance he saw it was a large gasoline drum lying in full view at the very tip of the headland.

The sight of the drum startled him. He queried silently: "Why the devil did Bill put that thing out there so glaring? He didn't need to draw my attention; we arranged about the cache."

Beyond the point the 'plane touched the surface, plowed on through a shower of spray and came to a stop three hundred yards off the landwash.

In the scarlet-and-gold police launch, hidden behind a low-sweeping balsam at water edge, Inspector Haskell and Corporal Whipple watched the machine while low over the point. As it came down and down, Haskell clutched his rifle a little tighter and watched intently.

His heart leaped as the machine touched the wavelets, skinned on a little distance, and came to a stop. "They're going ashore," he breathlessly exulted to Whipple, as though unable to believe his incredible luck. "We'll skin out and ram the 'plane. Get ready!"

Uneasy, Alan stood up in the cockpit and searched the headland with his glasses. Once and over he kept telling himself that it wasn't like Bill his cautious old patrol partner, to ram that drum of gas out there.

While he was searching the point, he felt Buzzard excitedly grasp his arm.

"Alan! Look! . . . Lord's sake!—look over there!"

Alan whirled and looked where he pointed, at the southern shore of the lake eight miles away.

A long timbered headland there, a sudden sheet of flame had leaped up nearly sixty feet into the air and shot high above the tree tops with a fiery puff and crackle of incendiary visible for miles and miles across the open water. A few seconds later the flame died down a little, as though it had been of explosive origin, but a clump of paper birches up which the flame had raced still continued to burn like a gigantic torch.

Focusing on that distant headland, Alan saw nothing except the fire-wrapped birches. As he brought the glasses down, mystified, frowning his uneasiness swept through him again, sharp and insistent. That suspicious drum of gasoline—Bill surely wouldn't have rolled it out there. That huge burst of fire across the lake—it had some meaning.

"Buzzard, something's wrong here! All wrong! I don't like the idea of going ashore here. If something's wrong, you don't know what we might be walking into."

"Well, what're you going to do? We've got seven gallons of gas in the wing tank and five in the emergency, and we can't get far on that!"

"Maybe so, but I'm not walking into any trap. Somebody's over there where we saw that big gob of fire. I'm suggesting we get into the air again and hop across and have a look-see. That's our best bet. This layout here is all off-color and I know it."

"All right. We'll hop across. But a couple more hops around over this landscape, and we'll be rocking on the wavelets."

From the height of a hundred feet Alan looked ahead through his glasses, scrutinizing that timbered point where the birches were still ablaze. He started as the glasses picked up a tiny man-figure far away on that headland. Watching it come it rush out upon the extreme rock tip. With the plane whirling nearer, he caught the figure in sharper focus—and recognized Bill Hardsock!

Waving his arms, hat and part of a pine tree, Bill was frantically trying to draw his attention.

Alan leaned forward, cupped his hands and shouted to Buzzard:

"That's Bill! There on the headland. Light and taxi in. He's waving us down, so it must be safe. Well, we'll see what the trouble is."

They angled down on the water and skinned close in ashore. In a canoe Bill came padding out to meet them.

"I knew you'd make it, Alan!" he panted, looking with marvelling eyes at Buzzard and the 'plane. "I knew you'd show up sometime. The

gas and oil—that is, most of it—it's right ashore here; ready for you. There's more cached up the Aloska, too. I was scared. . . . When you lit down over there . . . Lord! I was afraid you were a gone!"

Hardly introducing a new partner to an old one, Alan demanded: "What's your name, Bill? What under heaven are you doing over here? What happened? Man, you're all shot!"

"Am 'head-dead,'" Bill admitted. His voice was thick, he could hardly stand up. With the long straining over, a fear of refection had set in. He looked ready to fall down dead asleep.

"But what happened?" Alan repeated.

"Alan! That Johnny Jump-up caught onto our trick. He was out to bag this air machine and he nail you two. And he came skittish close to doing it. Lemme tell it:

"I had those drums cached over there on Goose Point like we arranged, and I was waiting there, never suspecting a thing. One evening. . . . Must've been four or five days ago: I'd've—an ear-ear lost track of time . . . Anyway, I was sitting there in the willows slapping mosquitoes and listening to a couple whisky-jacks raise Cain with something back at the timber edge.

"I hadn't nothing much to do, so I sort of nosedey back that way to see what all the fuss was about. When I got up pretty close I all at once smelled tobacco smoke, cigarette smoke. Just a faint whiff, but no mistake about it."

"What's the h—l?" says I. "Who's smoking Turkey tobacco around here?" It made me leery right away. I followed my nose up and down and snuck up real careful. There in the first drogue of balsam was a Smoky, that Ogi-Tomax, sitting against a tree, lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to me taking that gas. And he and that fleshworm Whipple were coming to get me. The Smoky, sitting against a tree, was lighting one cigarette on the butt of the last. They were kind of cigarette that Haskell gets clear from Paris, Alan.

"When he finally got wise to somebody riding near, he grabbed for his rifle. But I jumped for him too quick and hit a couple of times. I got that out of him around a tree. Then I collared him and asked him what the condannation his intentions might be. At first he closed up like an oyster and wouldn't do nothing but grunt and look sour. I was suspicious of him laying low there watching me, so I up and landed h—i out of him and there till he did my open his jaws.

"Haskell had him to shadow me and spy out what I was doing. He must have got hap somehow to

LEYDEN & BRUCE

Funeral Directors
Private Ambulance in Connection
Phone M 9101
1707 Second Street West Calgar

Dr. S. H. McClelland
Veterinary Surgeon
Honor Graduate Ontario Veterinary
College
Office—McClelland's Rexall Drug
Store. Phone 3 Crossfield

Council Meetings

The council of the village of Crossfield will meet in the Fire Hall on the first Monday of each month at the hour of 8 o'clock p.m.

By Order of the Village Council.

Tredaway, Sec.-Treas.

DENTIST

Dr HARVEY D. DUNCAN,
218a, 5th Ave. W., opposite Palace
Theatre, Calgary.

Canadian Legion B. E. S. L.

Crossfield Branch

Meets on the last Saturday of each month in the Fire Hall at 8 p.m.

Visiting Comrades Welcome.

D. J. HALL R. D. SUTHERLAND
President Secretary

All Kinds of
TINSMITHING WORK
J. L. McRory

Crossfield Alberta

SMITH'S

Strychnine

65c
an ounce.

McClelland's Drug Store
The Rexall Store

Phone 3 Crossfield

Classified Advertisements

FOR SALE—Two pure bred Hereford Bulls. Will sell very reasonable for cash or will trade.

The Robertson Ranch, Airdrie.

FOR SALE—Brome Grass Seed, Government tested and graded. Test 90 per cent, grade no. 1. Free from all noxious weeds. 8c per lb., bag free.

J. Spalding, Phone 614
Carstairs, Alta.

FOR SALE—1 2-bottom tractor plow, 19 inch horse gang plow, also 1000 bus. Victory Oats. Apply to

N. A. Johnson, Crossfield.

FOR SALE—Pure Bred Holstein Bull Calf, \$15.00 or 100 bus. oats. Apply to H. E. Jackson, Crossfield.

FOR SALE—Netted Gem Seed Potatoes, 50c per bushel. Apply to DONALD FLEMING

WANTED—Good Hereford Bull, long yearling preferred, will trade good milch cow or steers. Apply to

M. J. ELLIOTT,
Dog Pound, Alta.

WANTED—100 head of cattle or horses for pasture. Apply to Buter Bros., Bottrel

FOR SALE—1 Electric Vacuum Cleaner, as good as new, also a Radio Table for battery set. Apply at Chronicle office.

Court whist cards, bridge score pads, tally cards, and playing cards are sold at reasonable prices at the Chronicle office.

Watch and Clock Repairing—We are agents for Calgary's leading jewelers and can give you good service.—The Chronicle office.

Get you Stationery at the Chronicle office.

The Crossfield Chronicle

ESTABLISHED 1907
Published at Crossfield, Alberta
W. H. Miller, Manager and Editor
Subscription \$1.50 Per Year
U.S.A. Points \$2.00
Local advertising
Monthly Contract 25c. per inch.

THURSDAY, APRIL 20th, 1933,

Local News

Geo. E. Huser was a business visitor in Calgary on Wednesday. Jas. Belshaw is laid up with an attack of sciatica.

Mrs. Clarence Casey is operating the service station at Tredaway.

Mrs. Moxim and Miss Hazel Heywood of High River, spent Sunday in Crossfield.

Mr. and Mrs. T. M. Goldie were visitors in Calgary on Saturday. Arthur Demers has purchased a 1927 Chevrolet car.

Glen Williams spent the holidays at his home near Bentley.

Mr. and Mrs. Glyn Jones of Calgary spent Good Friday at the home of Mr. and Mrs. J. Crocker.

Mr. and Mrs. J. Reeves and Mrs. A. High were visitors in Calgary Saturday.

Miss Isabel Leask of Calgary is spending the holidays under the parental roof at Madden.

Miss Frances and Bruce Monkman of Calgary are spending the Easter holidays visiting their aunt, Mrs. J. R. Gilchrist.

Miss Gladys Metheral, who is teaching at Munson, is spending the Easter holidays at home.

Mrs. Win. Wood, Mrs. E. Clark and Miss Inn Heywood were visitors in Calgary on Saturday.

Your attention is called to the special advertised in the U. F. A. ad. on page 1 of this issue.

Miss Myrtle Patmore of Olds is spending the holidays at the home of her sister, Mrs. Everett Bills.

Keep in mind the tea and sale of home cooking in the store formerly occupied by A. A. Halliday on Saturday afternoon.

Thus, Tredaway who has been indisposed for the past couple of weeks is able to be out and around again.

Keep in mind the ratepayers meeting on Monday, April 24th. This meeting is very important, especially to those in arrears of taxes.

Mrs. Larson of Innisfail is spending the Easter holidays at the home of her parents, Mr. and Mrs. Wm. Gimmler, Madden.

Mrs. A. J. Hunter, formerly Miss Francis McFadyen, of Chinook, who has been ill in the past two weeks, is convalescing at the home of her parents here.

While Mr. and Mrs. D. J. Hall were in Calgary on Saturday, their hired man left for parts unknown, taking with him a suit of clothes, a watch, a suit case, and various other articles belonging to Mr. Hall.

Adam Cruickshank and Miss Florence Cruickshank spent Good Friday at Wayne. Miss Beatrice Annon returned with them and will spend some time here.

Wm. Wood has made a number of improvements to the interior of his office and stockroom. We understand he intends putting a cement floor in the garage and to remodel the workshop.

Mr. and Mrs. R. D. Sutherland, Dr. and Mrs. McClelland were visitors at the Carstairs Masonic Lodge on Thursday evening last, on the occasion of "ladies night." A large number of visitors from Calgary and other points enjoyed a very pleasant evening.

Among those from Crossfield and district who are taking advantage of the excursion to the Coast are:

Mrs. Geo. Murdoch, Mrs. F. Collcutt, Mrs. J. McCardle, Miss Margaret Murdoch, Miss Kathleen Mair, Miss Daisy Robinson, Rev. H. Young and Gordon Purvis.

Happy McMillan got snow bound while spending the week-end in Calgary and left his car there, whilst he arrived via the C.P.R. It was rather amusing to see the big boy plodding his way home from the station, clad in an ice cream suit, wearing oxfords. Boy he was yet right up to nobodys business,

All About "Deacon Dubbs"

(Intended for Last Week)
A capacity crowd turned out to see the three act comedy "Deacon Dubbs" which was staged last Friday at Mount View hall. Anus "Lefty" Robertson, who played the title role, looked and acted the party of a jolly old Deacon to perfection. Douglas Doane as "the bad man" made a wicked impression. The play was a great success.

Clayton was the star of the show. Doane played the handsome lover, while Alan Nesbitt was the gay farm lad, caused roars of laughter as he vainly tried to evade the attentions of Jennie Jensen, who zealously pursued him. In this latter role, Mrs. Angus Robertson made a dainty and charming "Roke Rawley" while Leon Doane, as "Phillipine Popover" the old maid received much praise.

Hazel Bird as "Trisie" with her bag of tricks and Daisy McKenzie as "Emily Dale" were both worthy of special mention.

This splendid comedy, under the direction of Angus Robertson was the first attempt made by local talent along this line, and to say that it was highly successful is to put it mildly.

Much credit is due Mrs. James McDowell, who painted the beautiful scenery.

Between the acts, Mr. Joseph Anderson of Calgary, gave a couple of comic recitations and two Scotch songs which were well received while Margaret and Anne Robertson sang "So I Married the Girl" and "Shuffle Off to Buffalo" in their usual peppy fashion in compliment to Miss Daisy McKenzie whose marriage to this place shortly.

Editor Crossfield Chronicle

In a recent issue of your paper I noticed a few lines to the effect

"who would take a soldier's meagre pension from him in order to lance a budget" and added, "think it over." I take it that this was given as a curt reply to the proposed Rhodes plan of economy.

Would like to say that on reading in the newspapers I saw no mention of confiscation of soldiers pensions or no mention for purpose of balancing a budget. It stated very plainly that Veterans who are

drawing a pension would not be allowed to hold down a Government job as well, or they could draw their pension and let their job go, if for any reason they lost their job, they could fall back on their pension again. In regard to reduced salaries it stated the pension could be used to build the salary up to its original figure.

Personally I do not see any injustice involved in this, it gives consideration and protection all

to the Veterans who are Government employees laboring under war disabilities.

If a man is capable of holding down a Government job year after year getting a living wage, with an assurance of drawing his pension again in the event of losing his job, what more does he need?

I sometimes think some comrades who are laboring under a disability are apt to be too expectant and too one-sided in their views in regard to compensation.

Those of us who saw service in France risked our lives just as much as those comrades who were wounded, and consequently may have put in a longer active service.

On being discharged after armistice with Germany A1 what have you got out of it?

Yours truly

H. M. Seville.

Church of Ascension

April 23rd.

3.30 p.m.—Unveiling Honor Roll

7.30 p.m.—Confirmation Service

by The Lord Bishop of Calgary.

A. D. Currie, Rector

United Church Services

Sunday, April 23

Madden:

Sunday School - 11.00

Service - 11.30

Crossfield:

Sunday School - 2.00

There will be no evening service.

Yours truly

H. M. Seville.

25 YEARS AGO

(Crossfield Chronicle, April 15th, 1908.)

Important Land Sale Made—R. L. Boyle buys the old Dr. White's farm of 900 acres. The farm lies a couple miles N. W. of town and has been under the management of R. S. Peacock.

Alie Gilchrist has disposed of his quarter section to Ed. Michel.

Seeding is general. Walter Landry has a new farm of one in. Will Staford 21 acres. H. Yale and Geo. Landry now report their wheat looking OK.

The town of Crossfield is under quarantine for smallpox.

A. D. McClelland sold a team of horses with \$800 to Mr. Burkholder.

Rhubarb, cabbage and cauliflower are showing in some gardens.

Dr. G. A. Bishop was elected to the Council to fill the vacancy created by the resignation of Mr. MacDougall.

Rev. Dr. John MacDougall, the pioneer missionary of Alberta, preached morning and afternoon services at the Methodist church.

Mrs. Lanes' daughter is reported much improved in health.

Geo. Murton has just purchased a manure spreader from Geo. Becker.

Edwards & Son just received a large shipment of McLean bags.

The Football Club asked the storekeepers to close their places of business at 6.30 two nights a week to allow clerks to practice.

Mr. Russell.

1 lamb for weight guessing competition.

Wm. Russell.

1 lamb for weight guessing competition.

H. May.

\$4.00 merchandise, T. Eaton Co., Winnipeg.

1 fern. A. M. Terrill Co., Calgary.

\$15.00 cash, Village of Crossfield.

The directors will be grateful for any donations, large or small, cash or goods. You are reminded that the Fair is under a big handicap this year, as the Government grant, amounting to around \$80.00 has been cancelled, and that this year each school is paying \$15.00 instead of \$25.00.

Entertainment is all that is needed to make the Fair a success in spite of the hard times, and as the School Fair is the only fair we are likely to ever have, it deserves all your support to keep it alive.

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40

FOR SALE—A child's crib, complete with mattress, clean and in good condition.

Mrs. Jas. Belshaw, Phone 40